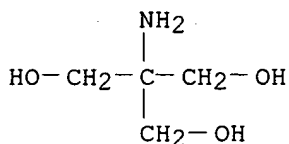
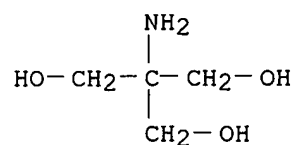


L7 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS
 RN 77-86-1 REGISTRY
 CN 1,3-Propanediol, 2-amino-2-(hydroxymethyl)- (8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN 2-Amino-2-(hydroxymethyl)propane-1,3-diol
 CN 2-Amino-2-methylol-1,3-propanediol
 CN Addex-Tham
 CN Aminotri(hydroxymethyl)methane
 CN Aminotrimethylolmethane
 CN Aminotris(hydroxymethyl)methane
 CN Methanamine, 1,1,1-tris(hydroxymethyl)-
 CN Pehanorm
 CN Sarkosyl
 CN Talatrol
 CN TAM
 CN TAM (buffering agent)
 CN THAM
 CN Trigmo base
 CN Triladyl
 CN Trimethylolaminomethane
 CN Tris
 CN Tris (buffering agent)
 CN Tris Amino
 CN Tris Amino Crystal
 CN Tris buffer
 CN Tris(hydroxymethyl)aminomethane
 CN Tris(hydroxymethyl)methanamine
 CN Tris(hydroxymethyl)methylamine
 CN Tris(methylolamino)methane
 CN Tris-steril
 CN Trisamin
 CN Trisamine
 CN Trisaminol
 CN Trispuffer
 CN Trizma
 CN Trometamol
 CN Trometamole
 CN Tromethamine
 CN Tromethane
 CN Tromethanmin
 CN Tutofusin tris
 FS 3D CONCORD
 DR 25149-07-9, 68755-45-3, 83147-39-1, 108195-86-4
 MF C4 H11 N O3
 CI COM
 LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*,
 BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT,
 CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHM, CSNB, DDFU,
 DETHERM*, DIOGENES, DRUGU, EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB,
 IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PIRA, PROMT,
 RTECS*, SPECINFO, TOXCENTER, USAN, USPAT2, USPATFULL, VETU
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**, WHO
 (**Enter CHEMLIST File for up-to-date regulatory information)





PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

4399 REFERENCES IN FILE CA (1962 TO DATE)
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 4407 REFERENCES IN FILE CAPLUS (1962 TO DATE)
 71 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> SET NOTICE LOGIN DISPLAY

NOTICE SET TO OFF FOR DISPLAY COMMAND
 SET COMMAND COMPLETED

L6 ANSWER 148 OF 159 CAPLUS COPYRIGHT 2003 ACS
AN 1977:563654 CAPLUS
DN 87:163654
TI A simple method of **choosing** optimum pH-conditions for
electrophoresis
AU Rosengren, A.; Bjellqvist, B.; Gasparic, V.
CS Aminkemi AB, Bromma, Swed.
SO Electrofocusing Isotachophoresis, Proc. Int. Symp. (1977), Meeting Date
1976, 165-71. Editor(s): Radola, Bertold J.; Graesslin, Dieter.
Publisher: de Gruyter, Berlin, Ger.
CODEN: 36PGA8
DT Conference
LA English
CC 9-3 (Biochemical Methods)
AB Methods are described for performing **electrophoresis**
perpendicular to an Ampholine pH gradient, focused in a flat bed of
polyacrylamide gel. These procedures are useful in choosing optimum
conditions for disc **electrophoresis**, isotachophoresis, and
conventional **electrophoresis**, as well as for studying titrn.
curves of proteins and conditions for protein isoelec. focusing. The
advantages of crossed **electrophoresis**-isoelec. focusing in the
same gel are emphasized.
ST **electrophoresis** pH optimization isoelec
focusing
IT Isoelectric focusing
(for pH optimization in **electrophoresis**)
IT **Electrophoresis** and Ionophoresis
(pH optimization in, isoelec. focusing for)